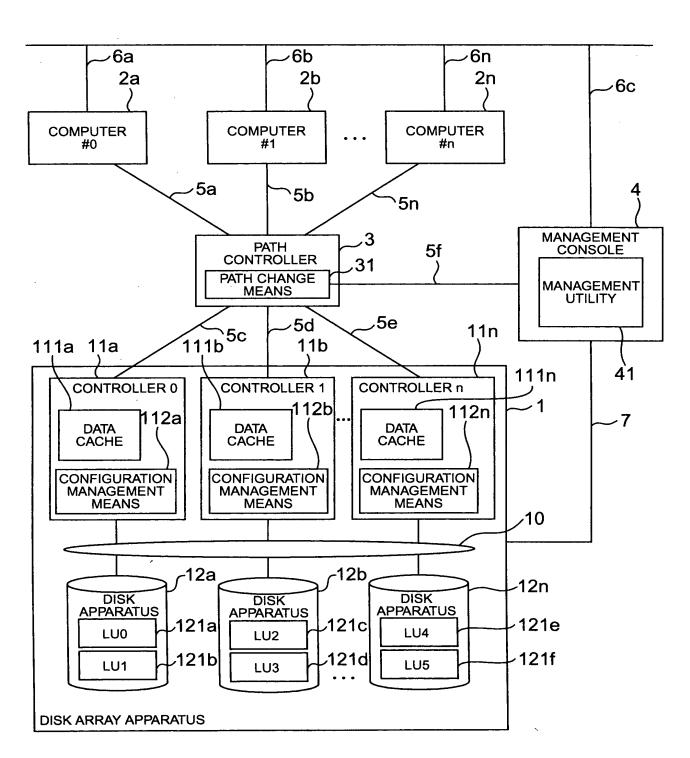
Sheet 1 of 10

FIG. 1



Applicant: Yoichi Mizuno, et al.

Array System Capable for Taking Over Volumes

Atty Docket No. 16869S-043800

Sheet 2 of 10

mes

FIG. 2

	•	. •	_
1121	PHYSICAL	•••	
	RAID	LEVEL	• • •
	RAID	NUMBER	• • •
	BLOCK	NUMBER	•••
	CONTROLLER NUMBER	DEFAULT CURRENT	•••
ON TABLE	CONTR	DEFAULT	• • •
NFORMATIC	PORT	NUMBER	•••
CONFIGURATION INFORMATION TABLE	EXTERNAL	LUN LUN NUMBER	• • •
CONFIG	NTERNAI	LCN	•••

Ü

fu

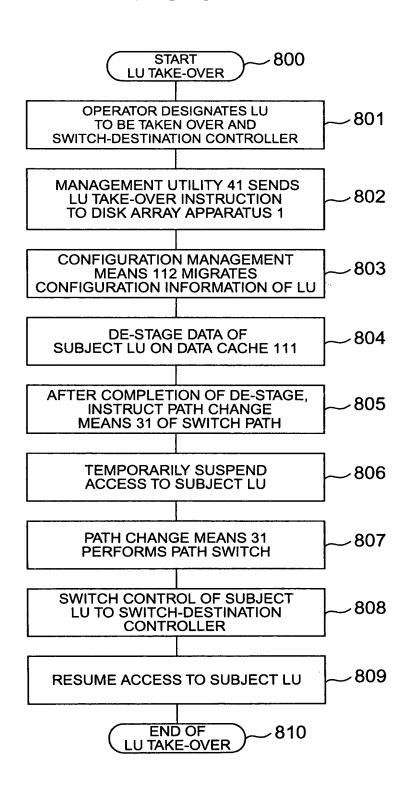
Applicant: Yoichi Mizuno, et al.

Array System Capable for Taking Over Volumes i

Atty Docket No. 16869S-043800 Sheet 3 of 10



FIG. 3



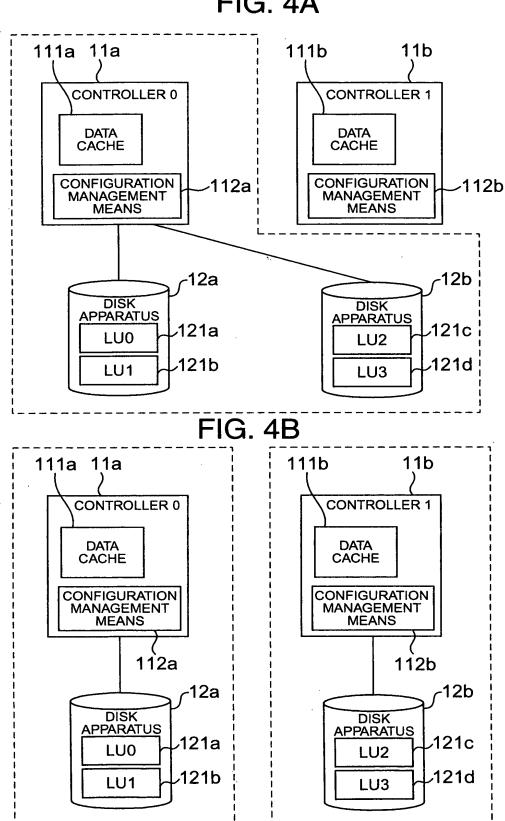
THE THE RESERVE

Applicant: Yoichi Mizuno, et al. k Array System Capable for Taking Over Volumes

Atty Docket No. 16869S-043800

Sheet 4 of 10

FIG. 4A



een...

Applicant: Yoichi Mizuno, et al. k Array System Capable for Taking Over Volumes

Atty Docket No. 16869S-043800 Sheet 5 of 10

FIG. 5A

CONFIGURATION TABLE BEFORE TAKE-OVER

1121 ×

INTERNAL EXTERNAL LUN	PORT NUMBER	CONTROLLER NUMBER		BLOCK	RAID GROUP	RAID	PHYSICAL ADDRESS	
		DEFAULT	CURRENT	NUMBER	NUMBER	LEVEL	INFORMATION	
0	1	0	0	0	•	•	•	:
1	3	0	0	0	•	•	•	•
2	0	1	0	0	•	•	•	•
3	2	1	0	0	•	•	•	•

FIG. 5B

CONFIGURATION TABLE AFTER TAKE-OVER

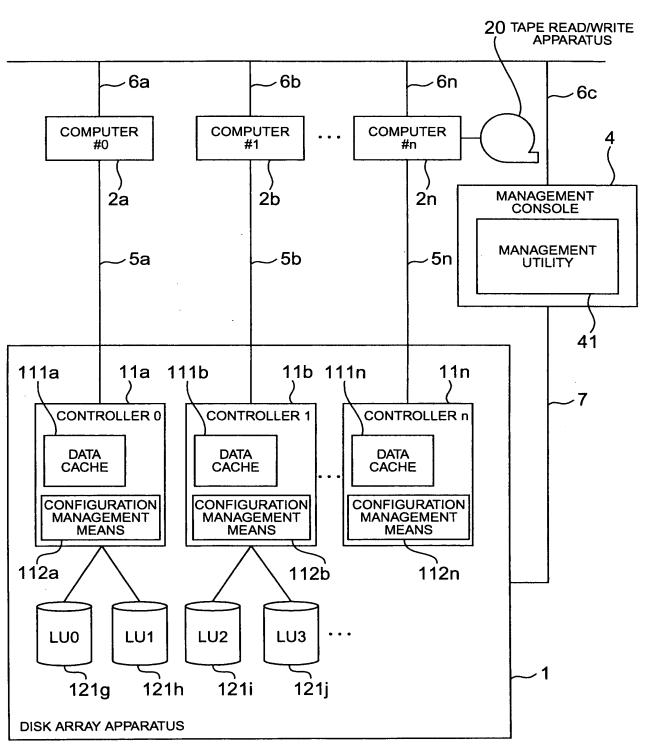
1121 ×

INTERNAL EXTERNAL LUN	PORT NUMBER	CONTROLLER NUMBER		BLOCK	RAID GROUP	RAID	PHYSICAL ADDRESS	
		DEFAULT	CURRENT	NUMBER	NUMBER	LEVEL	INFORMATION	
0	1	0	0	0	:	•	•	•
1	3	0	0	0	•	•	•	:
2	0	0	1	1	•	•	•	•
3	2	0	1	1	•	•	•	•

Atty Docket No. 16869S-043800

Sheet 6 of 10

FIG. 6

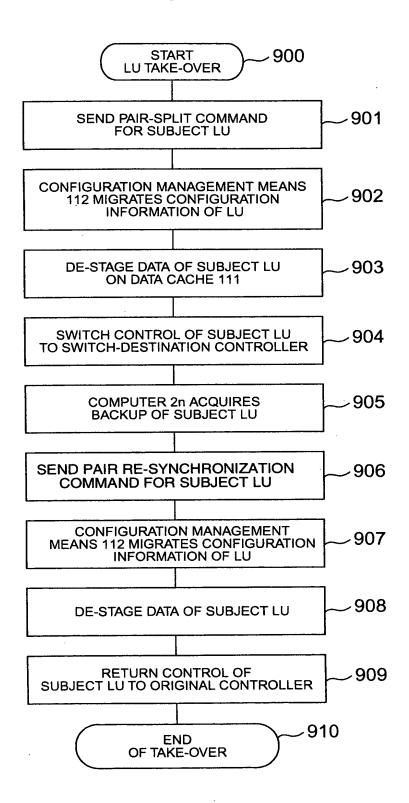


Applicant: Yoichi Mizuno, et al. Array System Capable for Taking Over Volumes B

Atty Docket No. 16869S-043800

Sheet 7 of 10

FIG. 7



Applicant: Yoichi Mizuno, et al. k Array System Capable for Taking Over Volume:

Atty Docket No. 16869S-043800

Sheet 8 of 10

FIG. 8A

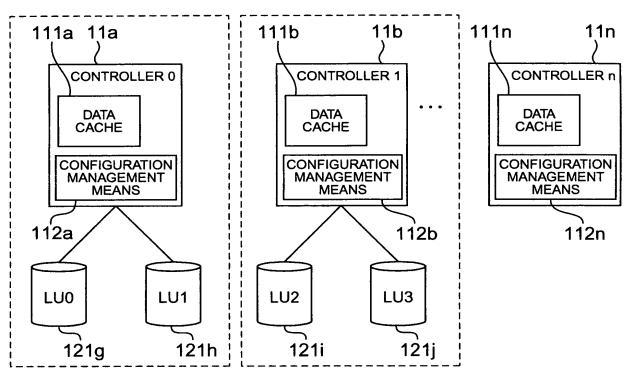
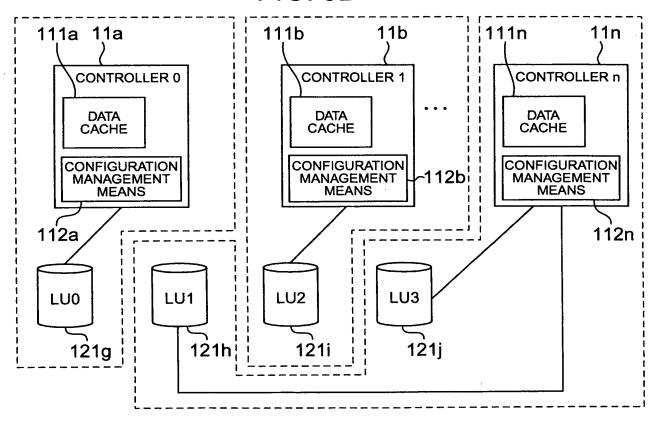


FIG. 8B



k Array System Capable for Taking Over Volume:
Atty Docket No. 16869S-043800

ume: //een...

Sheet 9 of 10

FIG. 9A

CONFIGURATION TABLE BEFORE TAKE-OVER

1121 ×

INTERNAL EXTERNAL LUN		PORT	CONTROLLER NUMBER		BLOCK NUMBER	RAID GROUP NUMBER	RAID LEVEL	PHYSICAL ADDRESS INFORMATION
	NUMBER	DEFAULT	CURRENT					
0	0	0	0	0	•		•	:
1	1	0	N	0	•	•	•	•
2	1	0	1	1	•	•	•	•
3	2	0	N	1	•	•	•	•

FIG. 9B

CONFIGURATION TABLE AFTER TAKE-OVER

1121 ×

INTERNAL EXTERNAL LUN	PORT NUMBER	CONTROLLER NUMBER		BLOCK	RAID GROUP	RAID	PHYSICAL ADDRESS	
		DEFAULT	CURRENT	NUMBER	NUMBER	LEVEL	INFORMATION	
0	0	0	0	0	•	•	•	:
1	1	0	0	N	•••	•	•••	•
2	1	0	1	1	•••	•	•	:
3	2	0	1	N	•	•	•	•

Applicant: Yoichi Mizuno, et al. Array System Capable for Taking Over Volumes

Atty Docket No. 16869S-043800

Sheet 10 of 10

FIG. 10 **PRIOR ART**

